

Appln No. 10/821,266
Amdt date July 7, 2006
Reply to Office action of April 10, 2006

Amendments to the Abstract:

Please amend the original abstract on page 19 as follows:

ABSTRACT OF DISCLOSURE

~~Disclosed is a~~ A carbon-based composite particle for an electron emission source ~~comprising:~~ comprises a particle of a material selected from the group consisting of metals, oxides, and ceramic materials; and a carbon-based material such as a carbon nanotube which is partially ~~buried~~ embedded inside [[of]] the particle and which partially protrudes from the surface of the particle.

Attachment: Replacement Sheet